

Message Text

UNCLASSIFIED

PAGE 01 BRASIL 03092 101324Z

12

ACTION EB-07

INFO OCT-01 ARA-10 ISO-00 CCO-00 CIAE-00 OTPE-00 FCC-02

INR-07 NSAE-00 OC-05 USIA-15 COME-00 BIB-01 ACDA-10

DODE-00 PM-04 L-03 NASA-02 NSC-05 OES-06 /078 W

----- 017039

P R 092035Z APR 76

FM AMEMBASSY BRASILIA

TO SECSTATE WASHDC PRIORITY 4983

INFO AMCONSUL RIO DE JANEIRO

AMCONSUL SAO PAULO

UNCLAS BRASILIA 3092

E.O. 11652: N/A

TAGS: ETEL, BR

SUBJECT: PRES. GEISEL APPROVES DOMESTIC COMMUNICATIONS SATELLITE
PROJECT

REF: BRASILIA 2526

1. BRAZILIAN PRESS REPORTED ON APRIL 8 THAT MINISTER OF COMMUNICATIONS EUCLIDES QUANDT DE OLIVEIRA ANNOUNCED ON APRIL 7 THAT PRES. GEISEL HAD APPROVED PLANS FOR THE "BRAZILIAN TELECOMMUNICATIONS SATELLITE SYSTEM." REQUESTS FOR PROPOSALS WILL REPORTEDLY BE ISSUED IN MAY, BIDS WILL BE ACCEPTABLE UNTIL OCTOBER, AND FIRST CONTRACT (SPECIFICALLY FOR THE SATELLITE SEGMENT) SHOULD BE SIGNED IN JANUARY 1977. SCHEDULE CALLS FOR FIRST SATELLITE TO BE LAUNCHED FROM CAPE KENNEDY IN JUNE 1979 WITH ACTIVATION OF THE SYSTEM IN SEPTEMBER OF THAT YEAR.

2. REPORTED TOTAL INVESTMENT WILL BE US\$133 MILLION PLUS 287 MILLION CRUZEIROS. AN ESTIMATE 80 PER CENT OF THE DOLLAR AMOUNT WILL REQUIRE FOREIGN FINANCING WHICH, ACCORDING TO QUANDT, WILL EVENTUALLY BE PAID FOR BY FUNDS GENERATED BY THE SATELLITE NETWORK. ACCORDING TO QUANDT, BRAZILIAN INDUSTRY WILL ACTIVELY PARTICIPATE IN THE GROUND STATION
UNCLASSIFIED

UNCLASSIFIED

PAGE 02 BRASIL 03092 101324Z

SEGMENT PROVIDING COMPONENTS AND SERVICES REPRESENTING

30 PER CENT OF THE INVESTMENT REQUIRED FOR THIS SEGMENT. QUANDT ALSO EMPHASIZED THE VALUE OF THE TRANSFER OF TECHNOLOGY, NOTING THAT BRAZILIAN TECHNICIANS WILL PARTICIPATE IN ALL PHASES OF THE DEVELOPMENT OF THE SYSTEM.

3. AS DESCRIBED BY QUANDT, THE SYSTEM WILL ALLOW THE INCORPORATION OF THE CENTER-WEST AND AMAZON REGIONS INTO THE "NATIONAL TELECOMMUNICATIONS SYSTEM." A TOTAL OF 95 CITIES WILL BE LINKED TO THE SYSTEM BY 44 GROUND STATIONS. THE SATELLITE ITSELF WILL PROVIDE A CAPACITY OF 3,756 CIRCUITS FOR TELEPHONE, TELEX, AND TELEVISION AND ANOTHER 600 CIRCUITS FOR "NATIONAL SECURITY" USES. CRIMMINS

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: GOVERNMENT PROCUREMENT, COMMUNICATION SATELLITES, PROGRAMS (PROJECTS)
Control Number: n/a
Copy: SINGLE
Draft Date: 09 APR 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976BRASIL03092
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760136-0709
From: BRASILIA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760480/aaaacptl.tel
Line Count: 74
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION EB
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 76 BRASILIA 2526
Review Action: RELEASED, APPROVED
Review Authority: hackerp0
Review Comment: n/a
Review Content Flags:
Review Date: 20 MAY 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <20 MAY 2004 by SilvaL0>; APPROVED <01 FEB 2005 by hackerp0>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: PRES. GEISEL APPROVES DOMESTIC COMMUNICATIONS SATELLITE PROJECT
TAGS: ETEL, BR, US
To: STATE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006